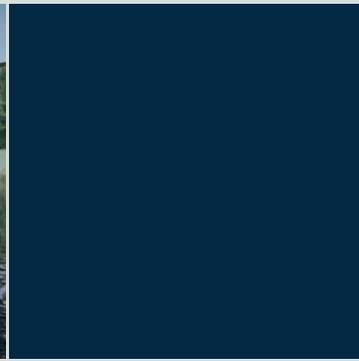




SKY-WATCH

RQ-35 HEIDRUN

COMBAT PROVEN
UAS SOLUTION



The RQ-35 Heidrun drone is built to provide the data you need. No matter where you are or the conditions you face. This user-friendly UAS stands out with its exceptional resilience, even against electronic warfare and in GNSS-denied environments.

By visually identifying critical threats and opportunities, we enable the fulfillment of both immediate operational needs and long-term strategic goals. This combat-proven and advanced solution ensure that the people who matter know what matters - when it matters.

BUILD TO PERFORM. UNDER ANY CIRCUMSTANCE

We're here to advance modern combat capabilities and empower soldiers and decision-makers alike. With innovative defense technologies and best-in-class technology, we facilitate real-time data collection, enable efficient multi-domain defense and better battlefield management. Anywhere.

 INTUITIVE FLIGHT CONTROL

 UNMATCHED FLIGHT TIME AND RANGE EFFICIENCY

 EASY ONE-MAN OPERATION

 SUPERIOR PERFORMANCE AND EW RESILIENCE

 CRITICAL INTELLIGENCE DATA AND SEAMLESS INTEGRATION

SKY-WATCH DRONE MANAGER: THE ULTIMATE GROUND CONTROL STATION.

Mission planning, configuration, UAS control, information management and post-mission processing is all done via the Sky-Watch Drone Manager. An all-in-one software solution designed to optimize mission effectiveness while simultaneously reducing the cognitive load of the pilot.

 AUTONOMOUS FLIGHT

To reduce the cognitive load the pilot may choose to fly autonomously, following a pre-set flight plan from take-off to landing. Its unmatched endurance ensures battlefield superiority.

 CAMERA-CENTRIC FLIGHT OPERATION AND CONTROL

The flight controls of the RQ-35 Heidrun are intuitive and user-centric designed. With advanced features such as Camera Cruise, users can focus on objects of interest while the system flies automatically.

 GNSS-DENIED FLIGHT CAPABILITIES

With superior EW resilience and navigation capabilities the RQ-35 Heidrun finds its way wherever, whenever - even when GNSS isn't available. This is possible due to our sophisticated sensors and software solution.

 SEAMLESS INTEGRATION

The Sky-Watch Drone Manager application ensures that collected data may seamlessly be integrated into leading Battle Management (BMS) and Command & Control (C2) systems via versatile SDKs for superior interoperability.

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RQ-35 HEIDRUN

COMBAT PROVEN
UAS SOLUTION



Sky-Watch is at the forefront of defense technology, specializing in fixed-wing UAS systems. The RQ-35-Heidrun, is engineered for critical ISR missions, delivering unmatched reliability even in the event of electronic warfare or GPS-denied environments. Trusted by the Armed Forces of Ukraine, the RQ-35 Heidrun is a testament to our commitment to innovation and reliability in the most demanding operational scenarios.

ENDURANCE THAT LASTS.

With 150 minutes of flight time, it delivers more time on target and extended range. Unmatched endurance ensures optimized performance for battlefield supremacy.

BUILT TO PERFORM. ANYWHERE.

Low noise for safety and stealth, unmatched EW resistance, and mission-ready components seamlessly integrated for military operations.

DESIGNED FOR SOLDIERS.

Intuitive to launch, easy to operate, and streamlined for simplicity. Reduces cognitive load to keep the focus on the mission. Compact and portable for easy transport.

FOCUS ON MISSIONS. NOT MAINTENANCE.

Built for ease of use and quick front-line serviceability, with a smart battery for reliable performance. Designed to withstand the toughest conditions, it's soldier-level robust.

3.07 KG

TAKEOFF WEIGHT

UP TO 50 KM

TRANSMISSION RANGE

180 MIN.

FLIGHT TIME

EW RESILIENT

DEPLOYS AND OPERATES
WITHOUT ACCESS TO GNSS

BEST-IN-CLASS USER
INTERFACE (SKY-WATCH
DRONE MANAGER / SDM)



YOUR SUCCESS IS WHAT MATTERS

Through strategic collaboration with trusted partners, we're breaking new ground in integrated UAS solutions and enhancing situational awareness capabilities. Powered by strength, vision and a relentless pursuit of excellence, we create cutting-edge solutions for the future of net-centric warfare.



FIELD SERVICE

With a team of seasoned Operational Specialists, we're there with you in the field, tackling practical issues and implementing solutions.



TRAINING

Our Operational Specialists will educate and certify your drone operators and ensure they have comprehensive understanding of your UAS.



MAINTENANCE

Our Service and Maintenance Team is here for you. We are on call for routine maintenance, step-by-step guidance, and troubleshooting in the field.



TECH-SUPPORT

Through our portal, you can communicate, get support, and stay connected to our team.

